1		HONORABLE JAMES L. ROBART
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9	IN THE LINITED STA	ATES DISTRICT COURT
10	FOR THE WESTERN DI	STRICT OF WASHINGTON EATTLE
11		LATTLE
12	MICROSOFT CORPORATION, Plaintiff,	No. C10-1823-JLR
13	V.	
14	MOTOROLA INC., et al.,	PLAINTIFF MICROSOFT
15	Defendant.	CORPORATION'S POST-TRIAL BRIEF CONCERNING GOOGLE'S
16	MOTOROLA MOBILITY, LLC., et al.,	AVC PATENT PORTFOLIO LICENSE
17	Plaintiffs,	
18	v.	
19	MICROSOFT CORPORATION,	
20	Defendant.	
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MICROSOFT'S POST-TRIAL BRIEF CONCERNING GOOGLE'S AVC PATENT PORTFOLIO LICENSE

Pursuant to the Court's request, Microsoft Corporation ("Microsoft") respectfully submits this brief regarding Google's license to the H.264 patent pool administered by MPEG LA (Google's "AVC Patent Portfolio License" or "the Google License").

I. INTRODUCTION

The Google License is a separate contract that ultimately derails Motorola's excessive H.264 demands. It includes a "grant-back" provision that entitles Microsoft to a worldwide, nonexclusive license to all H.264 essential patents owned by Google and its "Affiliates." Defendants Motorola Mobility LLC and General Instrument Corp. ("Defendants") are Google's Affiliates because they are wholly-owned subsidiaries. The "grant-back" provision in the Google License includes a specified per-patent royalty rate that is, by its terms, "presumed" to be fair and reasonable. Google agreed to these terms on behalf of itself and its Affiliates. Microsoft is therefore entitled to a license of Defendants' H.264 essential patents at the royalty rate specified in the Google License.

Apart from this contract right, the royalty specified in the Google License is compelling evidence of the proper RAND royalty for H.264 essential patents required under Motorola's contract with the ITU. The grant-back royalty terms apply to every licensee of the MPEG LA H.264 patent pool. More than 1100 licensees and 25 licensors have agreed to license the H.264 essential patents in the pool at these royalties. The royalty that Defendants' parent Google has accepted as fair and reasonable has been generally accepted as fair and reasonable within the industry.

II. FACTUAL BACKGROUND

A. The MPEG LA AVC/H.264 Patent Pool.

MPEG LA, LLC ("MPEG LA") forms and administers patent pools for standard essential patents. *See* 11/13/12 Tr. Trans. 61:16-62:6, 62:12-20, 123:20-124:11 (Glanz). In the 2003 to 2004 timeframe, MPEG LA and a group of companies owning patents essential to the

1	H.264 standard formed a patent pool to license H.264 essential patents (the "H.264 Patent		
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	Pool"). See 11/13/12 Tr. Trans. 61:16-62:9, 64:11-66:23, 69:3-21, 93:3-94:19; 94:21-95:24		
3	(Glanz); Exs. 1584, 1625, 1626, 1141, 1636, 103. The H.264 Patent Pool currently includes		
4	275 U.S. patents and over 2400 patents worldwide that an independent expert has determined		
5	are essential to the H.264 standard. See 11/14/12 Tr. Trans. 112:11-18 (Orchard); Ex. 589;		
6	11/14/12 Tr. Trans. 87:9-16 (Lynde); Ex. 1152; 11/13/12 Tr. Trans 124:12-17 (Glanz).		
7	Twenty-six licensors, including leading technology firms such as Apple, Cisco, Sony,		
8	Microsoft, LG, Panasonic, and Siemens AG, have contributed patents to the pool. Exs. 589,		
9	1152; 11/16/12 Tr. Trans. 85:18-20, 90:24-91:20 (Lynde).		
10	B. The Google License and its "Grant-Back" License Obligation.		
11	A company seeking a license to the patents in the H.264 Patent Pool must execute		
12	MPEG LA's standard "AVC Patent Portfolio License" agreement (of which the Google		
13	License is a representative example ¹) to become a "Licensee." 11/13/12 Tr. Trans 95:14-24		
14	(Glanz); Ex. 103 at 1. Google is among more than 1100 such Licensees. 11/16/12 Tr. Trans.		
15	85:18-21 (Lynde).		
16	The Google License identifies the Licensors of the pool, each of which has committed		
17	"to make available individual licenses under any and all AVC [H.264] essential patents"		
18	and has empowered the "Licensing Administrator" (i.e., MPEG LA) to grant such licenses to		
19	the Licensee. Ex. 103 at 1-2. Microsoft is a "Licensor" (id. at 1, 6 (§1.31)), and as a		
20	consequence is an express third-party beneficiary of the agreement. <i>Id.</i> at 1, 31(§ 8.17).		
21	The grant-back provision on which this brief focuses requires the Licensee to grant a		
22	license to any H.264 essential patents of "Licensee and its Affiliates" to the Licensors:		
23	8.3 Licensee Grant. Upon full execution of this Agreement, Licensee agrees		
24	to grant a worldwide, nonexclusive license and/or sublicense (commensurate to		
25	The agreement in the same format is executed by each of the licensees of the MPEG AVC Patent Pool. See		
26	11/13/12 Tr. Trans. 95:14-20 (Glanz).		

the scope of the licenses which Licensee has selected hereunder) under any and all AVC Essential Patent(s) that Licensee and its Affiliates, if any, have the right to license and/or sublicense, to any Licensor or any sublicensee of the Licensing Administrator desiring such a license and/or sublicense on fair and reasonable terms and conditions. For purposes of this Section 8.3 only, the Licensors' per patent share of royalties which are payable pursuant to Section 3 of this Agreement shall be presumed to be a fair and reasonable royalty rate for the aforementioned license and/or sublicense to be granted by the Licensee.

Id. at 26–27 (§ 8.3). 2

The "scope of the license" to which the grant-back license is to be "commensurate" (*id.* at 26–27 (§ 8.3)) is defined in Section 2.10 of the agreement:

Scope of the License Grant. Notwithstanding anything to the contrary herein, all licenses granted under this Agreement are limited to a field of use to comply with the AVC Standard. No other licenses for any other purpose or use are granted herein nor are any licenses granted to any portion or segment of any product or thing except those portions or segments of such product or thing that comply with the AVC Standard.

Id. at 10 (§ 2.10).

Failure to grant a license in accordance with Section 8 is a material breach, and the Section 8.3 obligations survive termination of the agreement. *Id.* at 23 (§ 6.2.3), 24 (§ 6.6.4). The Google License is governed by the law of the State of New York. *Id.* at 30 (§ 8.16).

C. Google Is a Licensee of the MPEG LA AVC Patent Pool and Defendants Are its Affiliates.

Google became a Licensee of the H.264 Patent Pool in 2005 and remains a Licensee under the Google License today. *See* Ex. 103; Lo. Dep. 30:22-25, 31:4-13, 33:8-22; 11/16/12 Tr. Trans. 94:22-95:13 (Lynde). Defendants are Google's "Affiliates."

The Google License defines "Affiliate" to include any "Legal Entity which now or hereinafter, directly or indirectly, controls, is controlled by or is under common control with Licensee," where "control" includes "ownership of at least 50% of the outstanding shares" of

² As an alternative to providing a grant-back license pursuant to Section 8.3, a Licensee can instead join the pool as a Licensor, thereby making their H.264 essential patents available to all Licensees at pool rates. Ex. 103 at 27 (§ 8.4).

1	or "more that 50% of the ownership interest" in the Legal Enti		
2	that." Id. at 3, 5 (§§ 1.1, 1.29). Effective May 22, 2012, Moto		
3	("MMHI") became a wholly-owned subsidiary of Google. Sup		
4	Motorola Mobility, Inc. and General Instrument Corp. [Dkt. 33		
5	Defendant Motorola Mobility, Inc. ("MMI") is a wholly-owne		
6	defendant General Instrument Corp. is a wholly-owned subsid		
7	Defendants are Google's "Affiliates" under the terms of the G		
8	III. DISCUSSION		
9	Under Section 8.3 of the Google License, Microsoft is		
10	H.264 essential patents that Google and Defendants (as its Aff		
11	and is entitled to such a license at the royalty rate specified in		
12	party to this action, and joining Google at the time Microsoft's		
13	procedural impediments to the prompt resolution of the critica		
14	the result is inevitable.		
15	However, apart from the contractual right, the presume		
16	royalty that Google and other similarly situated licensees have		
17	Section 8.3 is powerful evidence of the RAND royalty rate for		
18	patents.		
19	A. Microsoft's Contractual Right To License Do		
20	Patents Pursuant to the Terms of the Google		
21	Section 8.3 of the Google License unambiguously requ		
22	(including Defendants) to grant to Microsoft (and any other int		
23	³ Section 9.2 not only obligates the Licenses to provide a great healt lice		
24	³ Section 8.3 not only obligates the Licensee to provide a grant-back lice substantial rights to the Licensee to obtain its own grant-back license from Pool. This same Section 8.3 is in the license of every licensee to the pool,		
25	"any Licensor" is entitled to the grant-back license, but also that "any subli (i.e., any other licensee of the H.264 Patent Pool) is entitled to a grant-back		
26	Moreover, the Google License makes any licensee in full compliance with		

ty, or "a relationship similar to orola Mobility Holdings, Inc. ppl. Rule 7.1 Discl. Stmnt. of 31] at 2; Lo Dep. 48:2-15. d subsidiary of MMHI, and iary of MMI. Id. Accordingly, oogle License.

entitled to a license to all of the filiates) have a right to license, the agreement. Google is not a right ripened could have created l issues in the pending case. But

ed fair and reasonable per-patent agreed to accept pursuant to Defendants' H.264 essential

efendants' H.264 Essential License.

ires Google and its Affiliates terested Licensors³) "a

nse to Licensors, but it also provides any other licensee of the H.264 Patent and Section 8.3 provides not only that censee of the Licensing Administrator" clicense. Ex. 103 at 27 (§ 8.3). its contractual obligations an express

worldwide, nonexclusive license and/or sublicense . . . under any and all AVC Essential Patent(s) that [Google] and its Affiliates, if any, have the right to license and/or sublicense." Ex. 103 at 26–27, § 8.3. Google must provide this grant-back license "on fair and reasonable terms and conditions," where specifically "the Licensors' per patent share of royalties which are payable pursuant to Section 3 of this Agreement *shall* be presumed to be a fair and reasonable royalty rate for the aforementioned license and/or sublicense to be granted by the Licensee." *Id.* (emphasis added). The presumed royalty rate is a mandatory, not permissive, aspect of the fair and reasonable terms of the grant-back license.⁴

In the face of Google's unambiguous obligation under Section 8.3 to provide a grant-back license, Google's head of IP licensing, Mr. Dailey, was unable to provide any explanation for his contrary "understanding that [the Google License] does not apply to the Motorola patents." 11/20/12 Tr. Trans. (Dailey) 122:18-23. In the parallel litigation before the International Trade Commission, however, Defendants have questioned whether Google's grant-back license obligations apply to Microsoft. But none of these arguments change Google's contractual obligation of which Microsoft is a third party beneficiary. Google must license Defendants' H.264 essential patents to Microsoft at the precise royalty "presumed to be fair and reasonable" under Section 8.3.

For example, Defendants have previously argued that Google's Section 8.3 obligation to license its Affiliates' H.264 essential patents is limited by other provisions of the agreement. In particular, Defendants have claimed that Sections 2.9 and 3.3 somehow limit the Affiliates whose patents are subject to the grant-back provision. Section 2.9 simply prohibits Google

"third party beneficiary of the obligations under Section 8.3 of any other licensee." *Id.* at 31 (§ 8.17). Thus, Section 8.3 not only imposes obligations on the Licensee; it provides the Licensee with valuable additional rights.

⁴ Under New York law, a presumption may only be overcome by clear and convincing evidence. *See Defiance Milk Products Co. v. DuMond*, 309 N.Y. 537, 546, 132 N.E.2d 829, 833 (N.Y. 1956); *Stein v. Doukas*, 98 A.D.3d 1026, 1029, 950 N.Y.S.2d 773, 776 (N.Y. App. Div. 2012); *Currie v. McTague*, 83 A.D.3d 1184, 1185, 921 N.Y.S.2d 364, 366 (N.Y. App. Div. 2011).

from sublicensing the rights granted to it under the Google License, while noting that "[t]he Licensing Administrator is willing to offer an AVC Patent Portfolio License to any Affiliate of Licensee." *Id.* at 9-10 (§ 2.9). Section 3.3 provides Google with the option to pay for an "Enterprise License", and include any Affiliates under that license by providing the required notice. *Id.* at 15 (§ 3.3). However, neither section purports to change the definition of "Affiliates" or otherwise to excuse any Google Affiliates from the grant-back requirements of Section 8.3.

Defendants' arguments defy the plain language of the agreement. *See Elmira Teachers' Ass'n v. Elmira City School Dist.*, 53 A.D.3d 757, 759, 861 N.Y.S.2d 195, 197 (N.Y.

Teachers' Ass'n v. Elmira City School Dist., 53 A.D.3d 757, 759, 861 N.Y.S.2d 195, 197 (N.Y App. Div. 2008) (a contract is to be interpreted in accordance with the plain and ordinary meaning of its terms and intent is determined within the four corners of the agreement). The definition of Affiliate is not limited either to only those Affiliates of a Licensee that execute their own AVC patent Portfolio License (as offered in Section 2.9) or to only those Affiliates of an Enterprise Licensee that the Licensee elects to include under its Enterprise License pursuant to Section 3.3. Instead, the definition of Affiliate includes any and all legal entities under the Licensee's control. Ex. 103 at 9-10 (§ 2.8), 15 (§ 3.3).

Defendants' argument is not even consistent with the language of Section 8.3. If one were to accept Defendants' argument that only an Affiliate that executes its own patent pool license agreement is to be included, then the words "and its Affiliates" within the phrase "Licensee and its Affiliates" in Section 8.3 would be superfluous. Once an Affiliate executes its own patent pool license agreement, it would also become a Licensee in its own right. Licensors could therefore request a grant-back license from the Affiliate directly as a Licensee, thereby rendering the "and its Affiliates" language meaningless.

⁵ An "Enterprise License" grants to the Licensee all of the licenses provide under Sections 2.2 (for "Title-by-Title AVC Video"), 2.3 (for "Subscription AVC Video"), 2.4 (for "Free Television AVC Video"), and 2.5 (for "Internet Broadcast AVC Video Use") of the AVC Patent Portfolio License in return for a set yearly royalty payment. *See* Ex. 103 at 5 (§§ 1.24-1.25), 9 (§ 2.7), 14 (§ 3.1.7), 15 (§ 3.3).

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Defendants' argument in reliance upon Section 3.3 is likewise flawed. To accept

Defendants' argument, one would need to insert an additional limitation in Section 8.3 similar
to the language bracketed in the following: "Licensee agrees to grant a worldwide,
nonexclusive license . . . under any and all AVC Essential Patent(s) that Licensee and its

Affiliates [that are designated to be included in the Licensee's Enterprise License pursuant to

Section 3.3], if any, have the right to license and/or sublicense, to any Licensor" See id. at

26-27 (§ 8.3). The contract contains no such limitation. Moreover, to accept Defendants'
argument would write out of the contract altogether a Licensee's obligation to include its

Affiliate's H.264 essential patents in the grant-back license unless that Licensee has elected to
be an Enterprise Licensee. Thus, the Affiliates of any Licensee that takes a license under either

Section 2.1 (for AVC Product(s)), Section 2.7 (for OEM Licensees), or any other specific
license grant (Sections 2.2, 2.3, 2.4, or 2.5) (or any combination of the foregoing licenses)

would be excluded from that Licensee's Section 8.3 obligations simply because the Licensee is
not an Enterprise Licensee eligible to include its Affiliates in its Enterprise License under

Section 3.3. That cannot be the meaning of "Licensee and its Affiliates."

Section 8.3 requires that the H.264 essential patents of *all* of Google's "Affiliates" be included in the grant-back license. The reason is obvious: if a licensee like Google could evade its grant-back obligation by placing its patents in a separate IP holding company that has no need to be covered by a pool license, it would render the grant-back obligation a nullity.

Defendants have also previously argued, with little explanation, that the parenthetical in Section 8.3 – "(commensurate to the scope of the licenses which Licensee has selected hereunder)" – precludes Microsoft from obtaining a license to Defendants' H.264 essential patents or limits the type of license available to Microsoft. In making this argument, Defendants have implied that the parenthetical in Section 8.3 should be read to limit the grant-back license to the specific category (or categories) of license(s) actually exercised by Google

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under Section 2 of the contract. The presumptive implication of this argument is, for example, that if Google takes an "AVC Product(s)" license under Section 2.1 (a license that, in general, covers the sale of products containing an H.264 encoder, decoder, or codec that is *not* incorporated into a computer operating system), but not an "OEM Licensee" license under Section 2.6 (a license that, in general, covers the sale of products containing an H.264 encoder, decoder, or codec that is incorporated into a computer operating system), then any grant-back license obligation Google has under Section 8.3 is limited to providing a license covering rights similar to those granted under Section 2.1, and does not extend to a grant of rights similar to those provided under Section 2.6.

This argument is inconsistent with other provisions of the agreement. It ignores the contract's definition of "scope of the license," which has nothing to do with the limitation Defendants attempt to impose on Google's Section 8.3 grant-back obligations. Specifically, Section 2.10 of the Google License states:

Scope of the License Grant. Notwithstanding anything to the contrary herein, all licenses granted under this Agreement are limited to a field of use to comply with the AVC Standard. No other licenses for any other purpose or use are granted herein nor are any licenses granted to any portion of segment of any product or thing except those portions or segments of such product or thing that comply with the AVC Standard.

Thus, in accordance with the definition of "scope of the license," "commensurate to the scope of the licenses which Licensee has selected hereunder" means that the grant-back license is to be of similar "scope" as the license(s) provided to Google – in other words "limited to a field of use to comply with the AVC Standard."

Nevertheless, even if Defendants' interpretation of the parenthetical in Section 8.3 were correct, Microsoft would still be entitled to a grant-back license from Google. Google is licensed both under Section 2.1 (covering "AVC Product(s)") and under Section 2.6 (the "OEM License"). Ex. 107 ("Addressing Chrome OS [operating system] As you

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confirmed . . . Google is licensed . . . as a: 1. AVC licensor of codec . . . per Section 2.1 of the agreement and 2. OEM licensor of codec for consumer per Section 2.6 of the agreement."); Lo Dep. 118:4-119:3, 121:10-122:17. These licenses are commensurate to the types of license grants Microsoft would take from Google, covering hardware products with an H.264 codec (e.g., the Xbox gaming console) and operating system software like Windows. Thus, even if Section 8.3 were to be read to limit Microsoft to the general categories of licenses actually elected by Google under Section 2 of the agreement, Google would still be obligated to provide Microsoft with the grant-back license that it seeks.

B. The Grant-Back License In All Events Provides Compelling Evidence of the Appropriate RAND Royalty.

For procedural reasons and in light of the importance of a timely resolution of the issues pending in this case, Microsoft has not yet sought to take the steps necessary to enforce against Google its rights to a grant-back license, which would at a minimum have created a distraction from the key issue for trial in November and could potentially have delayed that trial. But, wholly apart from Microsoft's contract right to license Defendants' H.264 Essential Patents under the Google License, that license is compelling, if not conclusive, evidence of the appropriate RAND royalty to be applied to Defendants' H.264 essential patents. In accordance with Section 8.3, the parties agreed that "the Licensors' per patent share of royalties which are payable pursuant to Section 3 of this Agreement shall be presumed to be a fair and reasonable royalty rate." Ex. 103 at 26–27 (§ 8.3) (emphasis added). This is the royalty accepted as fair and reasonable by not only Defendants' parent company, Google, but also over 1100 other licensees of the H.264 Patent Pool, each a market participant in its own voluntary transaction specifically concerning H.264 essential patents (and only H.264 essential patents). Moreover, it is the royalty accepted as fair and reasonable by the more than 25 Licensors, each of which is an independently verified owner of H.264 essential patents. Thus, the presumed fair and reasonable royalty mandated by Section 8.3 has received wide acceptance by numerous and

1	varied market participants. Calculations using that royalty were provided by Dr. Lynde at tria		
2	and can be readily calculated each year as provided under the governing agreement. 11/16/12		
3	Tr. Trans. 103:19-104:4 (Lynde).		
4	DATED this 14 th day of December, 2012.		
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1	CERTIFICATE OF SERVICE		
2	I, Linda Bledsoe, swear under penalty of perjury under the laws of the State of		
3	Washington to the following:		
4	1. I am over the age of 21 and not a party to this action.		
5	2. On the 14th day of December, 2012, I caused the preceding document to be		
6	served on counsel of record in the following manner:		
7	Attorneys for Motorola Solutions, Inc., and Motorola Mobility, Inc.:		
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MICROSOFT'S POST-TRIAL BRIEF CONCERNING GOOGLE'S AVC PATENT PORTFOLIO LICENSE - 13